

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph beginning on page 3, line 26, with the following amended paragraph:

FIG. 2 is a schematic diagram depicting an exemplary computing system 200 on which the translator 102 shown in FIG. 1 may be executed. For example, the computing system 200 may comprise a workstation, desktop computer, portable computer, dedicated server computer, multiprocessor computing device, or other type of computing system. The computing system 200 may include a processing device 202, a memory system 204, and various other components. The memory system 204 is an example of a computer-readable storage medium. The processing device 202 typically comprises one or more microprocessors. The memory system 204 may comprise various forms of memory and may hold an operating system 216, as well as the translator 102 and the source program 104 to be translated. These various other components may include, for example, user interface device(s) 206, a display device 208, other input/output devices 210, network interface device(s) 212, and other components. A communications system 214 (for example, comprising one or more communications buses) is used to interface between the various components. While FIG. 2 shows typical components and a generalized configuration for such a computing system 200, the details for such a system will vary according to the implementation.